BABYNET Covered Diagnoses

Children with documentation that any condition on this list has been professionally diagnosed are eligible for BabyNet services based on "established risk".

10p13 Deletion
11q Deletion
13q Syndrome
18q Deletion Syndrome
49xxxxy syndrome
4p Minus Syndrome
6q Minus Syndrome
7q Minus Syndrome
Agenesis of the corpus callosum
Albinism
Amniotic band syndrome
Amyoplasia congenita disrutice sequence
Anencephaly
Angelman syndrome
Anophthalmia
Arginosuccinic aciduria
Arthrogryposis
Asphyxia
Athetoid CP
Auditory neuropathy
Autism spectrum disorders (ASD)
Automatic eligibility nos
Bilateral micromelia
Bilateral optic nerve coloboma
Bilateral retinal detachment w/blindness
Bilateral visual acuity ≤ 20/70 corrected vision best eye
Birthweight ≤ 1200 grams
Carpenter's syndrome
Cataracts w/ visual impairment
Caudal regression syndrome
Cerebral palsy (CP)/static encephalopathy
Charge association
Citrulinemia
Cleft hands bilertal
Coffin Lowry syndrome
Cornelia de Lange
Cortical blindness
Cri du chat
Cystinosis
Dandy walker malformation
Down syndrome (trisomy 21)
Duplication short arm chromosome #20
Encephalocele
Fazio-Londe disease
Fetal alcohol syndrome
Fragile X
Glaucoma w/visual impairment
Grade IV intraventricular hemorrhage (IVH)
Hearing loss ≥ 20 db
Hemiparesis
Herpes encephalitis
Holoprosencephaly
Hydranencephaly
Hydrocephaly
Incentinentia pigmenti syndrome
Infantile spasms
Isochrome 18 p syndrome
Kabuki syndrome
Karsch-neugebauher syndrome
Klinefelter syndrome
Krabbe's disease
Larsen syndrome
Lebers amaurosis
Lennox-gastaut syndrome
Lissencephaly syndrome
Lowe syndrome (oculo-cerebro-renal)

Marshal Smith Syndrome
Melnick-Frazier
Microdactyly
Midas syndrome
Miller-dieker syndrome
Mobius sequence
Mosaic trisomy 8
MPS (mucopolysaccharidosis)
MSUD (maple syrup urine disease)
Myelodysplasia
Myotonic dystrophy
Myotubular myopathy
Neural tube defects
Opitz syndrome
Optic nerve atrophy
Ornithine-carbamyl-transferase deficiency
Osteogenesis imperfecta
Pachygyria
Pallister-killian syndrome
Pathologic head growth
Perinatal asphyxia, severe
Pervasive developmental disorder (ASD)
Phocomelia
PKU
Prader-willi syndrome
Prematurity (gestational age ≤ 28 wks)
Propionic acidemia
R.O.P. stage 5 & 6 retrolental fibroplasia
Retinitis pigmentosa
Retinoblastoma
Rhizomelic chondrodysplasia punctata
Ring chromosome 13
Schizencephaly
Seckel syndrome
Seizures w/congenital brain malformation
Septo-optic dysplasia
Severe attachment disorder (ASD)
Spastic diplegia
Spastic hemiplegia
Spastic quadriplegia
Spina bifida
Spinal cord injury
Spinal muscular atrophy
Stickler syndrome
Syringohydromyelia
Tar syndrome
Tay- sachs disease
Tetrasomy 12p
Trisomy 1
Trisomy 10
Trisomy 13
Trisomy 18
Trisomy 4
Trisomy 8
Trisomy 9
Tuberous sclerosis
Turner's syndrome
Vater syndrome, with limb anomalies
Velo-cardio-facial syndrome
Waardenberg syndrome
Werdnig-hoffman
William's syndrome
Wolfe-Hershorn syndrome